Please replace the Abstract at page 14, lines 1 through 8 with the following amended Abstract:

## **ABSTRACT**

## METHOD OF REACTING CARBOXYLIC ACID

(FIGURE 4)

A carboxylic acid molecule (R COOH) is subjected to an electric field in a micro-reactor-(11). The molecule-decarboxyles decarboxylates to form a radical (R\*). Two radicals (R\*) can-dimerise dimerize to form the product (R - R). It is believed that the reaction occurs away from the electrodes used to apply the electric field (but may also occur at the electrode surfaces).